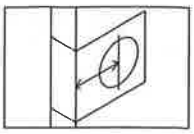
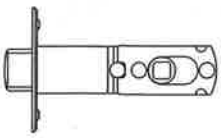
INSTRUCTIONS FOR INSTALLATION OF TUBULAR LEVERSETS

Latch Backset Adjustment



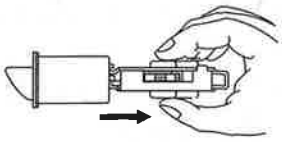
Backset is a distance from the door edge to the centre of the hole on door face.
Some locks are supplied with adjustable latch which can fit 2-3/8"(60mm) or 2-3/4"(70mm) backset.
Just follow the steps shown below to change backset.

A.



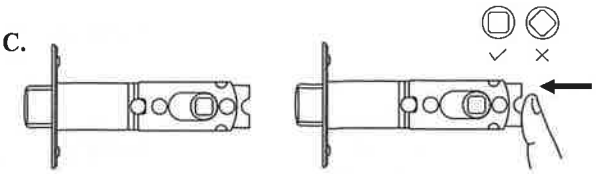
a. This latch is set for 2-3/8"(60mm) backset.

B.



b. Keep spindle cam in correct position as illustrated.
Pull spindle cam all the way to right.

C.

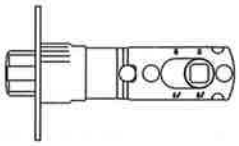


c. Your latch is now set for 2-3/4"(70mm) backset.
To reset 2-3/8"(60mm) backset, just push spindle cam back to left side.
Please make sure that the cams are staying with square shape.

Latch Face Plate

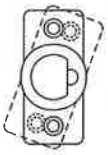
Some locks are supplied with 4-way latch which can fit mortise in or drive in.

A.



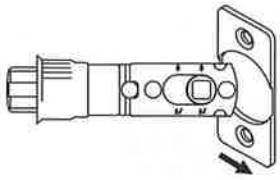
a. This latch is for mortise in.

B.



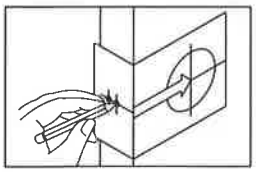
b. Rotate latch face clockwise 20° and pull out latch face.

C.



c. This latch is for drive in.

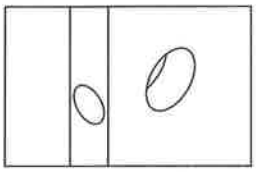
1. Mark Door with Template



a. Start 36"(914mm) from floor, fold and apply template from floor, mark centre of door edge.

b. Select 2-3/8"(60mm) or 2-3/4"(70mm) backset as desired and mark centre of hole on door face.

2. Drill Holes

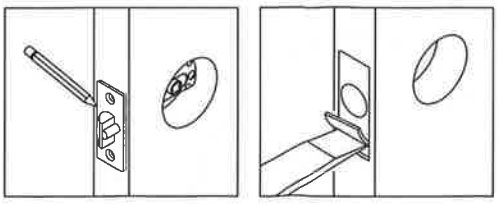


a. Drill 2-1/8"(54mm) hole on door face, from both sides to avoid wood splitting.

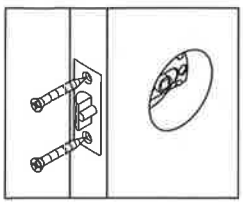
b. Drill 1"(25.4mm) hole for latch.
(refer step 3c for drive-in latch)

3. Install Latch

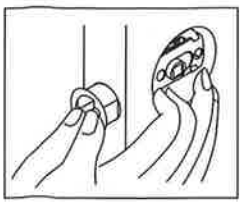
A.



B.



C.



a. Insert latch in hole, mark outline of faceplate and chisel 5/32"(4mm) deep.

b. Insert latch and tighten screws.

c. For drive in latch, drill 31/32"(24.6mm) hole and press latch until it is flush with door edge.